

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS VIII ACADEMIC SESSION 2026-27 SUBJECT - ENGLISH LANGUAGE		
PRESCRIBED TEXT BOOK :CHARLES BAKER ENGLISH GRAMMAR AND COMPOSITION- 8		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50	WEIGHTAGE: 31%	PASS MARKS -17
SL NO	CHAPTER NO./TITLE	TOPICS
1	Letter Writing	Informal (Unseen)
2	Notice writing	School Events (Unseen)
3	Comprehension	(Unseen passage)
GRAMMAR		
4	Determiners	Kinds
5	Verbs: Tenses	Present, Past, Future Simple, Continuous, Perfect
6	Modals	Correct Usage
7	Prepositions	
8	Conjunctions	Joining of Sentences
9	Voice	Active and Passive
10	Transformation of Sentences	Adverb 'too', Affirmative and Negative, Assertive, Interrogatory, Exclamatory, Degrees of Comparison
HALF YEARLY (9 th September 2026 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (10% ELSA+ 10% ENG LANG ASSESSMENT) SCALING DOWN FORMULA : UNIT TEST I (50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
1	Essays	Descriptive, Narrative
2	Essays	Imaginative, Story writing
3	Letter Writing	Informal and Formal (Unseen)
4	Notice writing and EMail	School Events (Unseen)
5	Comprehension	(Unseen passage)
GRAMMAR		
6	Verbs: Tenses	Present, Past, Future: Simple, Continuous, Perfect
7	Modal Verbs	
8	Non- Finite Verbs	Infinitive, Gerunds, Participles
9	Voice	Active and Passive Voice
10	Narration	Direct and Indirect Speech
11	Conjunctions	Joining of Sentences using Conjunctions
12	Prepositions	Words followed by Prepositions
13	Transformation of Sentences	
PROJECT TOPIC :	English Language Assessment and ELSA	As mentioned in the school calender
UNIT TEST - II (27 th October 2026 onwards)		
TOTAL MARKS - 50	WEIGHTAGE: 31%	PASS MARKS -17
SL NO	CHAPTER NO./TITLE	TOPICS
1	Letter Writing	Informal and Formal (Unseen)
2	Notice and EMail writing	School Events (Unseen)
3	Comprehension	(Unseen passage)
GRAMMAR		
5	Voice	Active and Passive Voice
6	Narration	Direct and Indirect Speech
7	Conjunctions	Joining of Sentences using Conjunctions
8	Prepositions	Words followed by Prepositions
9	Tenses	Present and Past : Simple and Continuous
10	Narration	Direct and indirect Speech
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (10% ELSA+10% ENG LANG ASSESSMENT) SCALING DOWN FORMULA: UNIT TEST II(50) + ANNUAL THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Essays	Descriptive, Narrative
2	Essays	Imaginative, Story writing
3	Letter Writing	Informal and Informal(Unseen)

4	Notice and Email writing	School Events (Unseen)
5	Comprehension	(Unseen passage)
6	Verbs: Tenses	Present, Past, Future: Simple, Continuous, Perfect
7	Modal Verbs	
8	Non- Finite Verbs	Infinitive, Gerunds, Participles
9	Voice	Active and Passive Voice
10	Conjunctions	Joining of Sentences using Conjunctions
11	Prepositions	
12	Transformation of Sentences	Adverb 'too', Affirmative and Negative, Assertive, Interrogatory, Exclamatory, Degrees of Comparison, Interchange of Simple, Compound and Complex Sentences
13	Adverbs	Position, Comparison
PROJECT TOPIC :	English Language Assessment and ELSA	As mentioned in the school calender
FLN	Consumer Awareness Programme issued by the Consumer Affairs, Govt. of India; wants to hold a campaign in	
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS VIII ACADEMIC SESSION 2026-27 SUBJECT: ENGLISH LITERATURE		
PRESCRIBED TEXT BOOK : BLOSSOM ENGLISH READER - 8, RAPID READER : AROUND THE WORLD IN WEIGHTAGE: UT- 31%, HY-49%, PROJECT-20% : TOTAL 100%		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL NO	CHAPTER NO./TITLE- READER	CHAPTER NO./TITLE- RAPID READER
1	After Twenty years (Prose)	The Bet
2	The Quality of Mercy (Prose)	Detective Fix
3	The Tyger (Poem)	
HALF YEARLY (9 th September 2026 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST I(50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE- READER	CHAPTER NO./TITLE- RAPID READER
1	The Model Millionaire (Prose)	The Bet
2	The Milkman of India (Prose)	Detective Fix
3	The Quality of Mercy (Prose)	A Dangerous Forest
4	The Tyger (Poem)	The Rescue Plan
5	Home They Bought her Warrior Dead (Poem)	The Trial
6	Mother to Son (Poem)	
PROJECT TOPIC :	Life and work of Oscar Wilde	Submission Date: 11.8.26
UNIT TEST - II (27 th October 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL NO	CHAPTER NO./TITLE- READER	CHAPTER NO./TITLE- RAPID READER
1	The Open Window (Prose)	Fix's Tricks
2	God Lives in the Panch (Prose)	Lost in Yokohama
3	The Listener(Poem)	
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST II(50) + ANNUAL THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE- READER	CHAPTER NO./TITLE- RAPID READER
1	God Lives in the Panch (Prose)	Fix's Tricks
2	The Hitchhiker (Prose)	Lost in Yokohama
3	I Have a Dream (Prose)	The Terror Train!
4	The Listener(Poem)	The Sioux Attack!
5	A Psalm of Life (Poem)	The Last Lap
6	Mother to Son (Poem)	
PROJECT TOPIC :	Life and work of Munshi Premchand	Submission Date: 16.1.27
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS - VIII ACADEMIC SESSION 2026 - 27 SUBJECT : HISTORY AND CIVICS H.C.G 1		
PRESCRIBED TEXT BOOK: FOCUS ON HISTORY AND CIVICS		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	civics 1.The Union Legislature	Formation and functions of houses of Parliament
2	civics 2.The Union Executive	Powers of President, Vice President and Council of Ministers
3	History 4.India in 18th Century	Causes of decline of Mughals,Rise of Regional Kingdom
4	Traders to Rulers	Establishment of British Rule in India
HALF YEARLY (9 th September 2026 onwards)		
Total Marks 100 Theory 80. project work 20 weightage 49%		
SL NO	CHAPTER NO./TITLE	TOPICS
1	CIVICS 1.The Union Legislature	The Parliament ,Lok Sabha<Rajya Sabha,Powers and Functions.
2	2.The Union Executive	President,Vice President,Powers,Prime Minister And Council Of Ministers ,powers.
3	3.The Union Judiciary	Thye Supreme Court Formation,Function,High and Lower Courts.,Formation,function.Lok adalat.
4	History1.India in 18th Century	Decline of vMughals,Rise of Bengal,Hyderabad,Awadh,The Sikhs,The Rajputs,Mysore,the Marathas.
5	Traders to Rulers	French,European,East India Company,Anglo French Rivalry,Battles,Dual government,The Regulating Act,Expansion of British Rule.
6	British Policies and Impact	Economic Policies,Land Revenue policy,The Drain Of Wealth
7	The Revolt Of1857	Causes And Results.
8	Social and Religious reforms	All REFORMERS AND Achievements.
9	PROJECT TOPICS :	
10	Social and Religious reforms	Describe about all social reformers and Achievements.
		Date of Submission 16.8.26
UNIT TEST - II (27 th October 2026 onwards)		
Total Marks 50 Weightage 31% PASS MARKS 17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Civics 3.The Union Judiciary	Formation and functions of Supreme Court
2	Civics 4. The United Nations	All organs and Agencies and their Functions
3	History 9.Struggle For Freedom	Achievements of Congress Moderates and Extremists
4	Struggle for Efreedom II	All achievements of Mahatma Gandhi
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS 100. Theory 80. project 20 weightage 49%		
SL NO	CHAPTER NO./TITLE	TOPICS
1,	CIVICS- 4.The United Nations	The Organs And Agencies Formation,Function.
2	HISTORY-9,10 The Struggle for Freedom	Formation of Congress,Early nationalists,Assertives,objectives,all Movements Under Gandhi,Netaji and INA,Independence and Partition.
3,	1.A Period of Transition	Source,Renaissance,Reformation,Industrial Revolution,Inventions,Imperialiasm.
4	2.The Age of Revolutions	The American and Fench Revolution Causes and Impact.
5	3.The American Civil War	Causes,Effects,Role of Lincoln.
6		Financial Literacy and Numeracy: Savings and Budget.
		Chapters from Half Yearly also
7	PROJECT TOPICS :	
	The United Nations Organs And	Describe about the formation,Function. Of United Nations.
		Date of Submission 16.2.27
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VIII
ACADEMIC SESSION 2026-27
SUBJECT - PHYSICS

PRESCRIBED TEXT BOOK : ACTIVE ICSE PHYSICS CLASS VIII (BLUEPRINT EDUCATION)

UNIT TEST - I (22nd June 2026 onwards)

TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17

SL NO	CHAPTER NO./TITLE	TOPICS
1	States of Matter	Kinetic theory of matter Change of state in matter
2	Units and Measurement	Density of irregular solids, Relative density, Comparison of densities in three states of matter

HALF YEARLY (9 th September 2026 onwards)

TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT) WEIGHTAGE: 49% PASS MARKS: 40

SL NO	CHAPTER NO./TITLE	TOPICS
1	States of Matter	Kinetic theory of matter Change of state in matter
2	Units and Measurement	Density of irregular solids, Relative density, Comparison of densities in three states of matter
3	Force and its Effects	Turning effect of force Pressure
4	Work, Energy and Power	Work, Kinetic energy, Potential energy. Financial Literacy : Monthly cost of electricity, Energy efficiency and savings.
	PROJECT TOPICS :	Exploring sound through everyday materials.
	Submit Within	30.06.2026

UNIT TEST - II (27 th October 2026 onwards)

TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17

SL NO	CHAPTER NO./TITLE	TOPICS
5	Light and its Phenomena	Curved mirror, Refraction and Diffraction of light
6	Heat and its Movement	Difference between boiling and evaporation, Heat Transfer

ANNUAL (15th February 2027 onwards)

TOTAL MARKS - 100 80 (THEORY) 20(PRACTICAL)

WEIGHTAGE: UT- 31%, THEORY-49%, PROJECT- 20% SCALING DOWN FORMULA: 50+80 = 130

SCALED DOWN TO 80 (THEORY) PASS MARKS: 40

SL NO	CHAPTER NO./TITLE	TOPICS
1	States of Matter	Kinetic theory of matter Change of state in matter
2	Units and Measurement	Density of irregular solids, Relative density, Comparison of densities in three states of matter
3	Force and its Effects	Turning effect of force Pressure
4	Work, Energy and Power	Work, Kinetic energy, Potential energy. Financial Literacy : Monthly cost of electricity, Energy efficiency and savings.
5	Light and its Phenomena	Curved mirror, Refraction and Diffraction of light
6	Heat and its Movement	Difference between boiling and evaporation, Heat Transfer
7	Sound: Loudness and Pitch	Terms related to sound, Characteristics of sound
8	Electric Current and Circuits	Static electricity, Electricity at home
	PROJECT TOPICS :	Comparison between renewable and non renewable energy sources.
	Submit Within	11.12.2026

Syllabus subject to modifications with prior intimation.

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT - GEOGRAPHY		
PRESCRIBED TEXT BOOK : ICSE GEOGRAPHY For Class 8		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	1.Topographical Maps.	Interpreting contours on the Toposheet. Identifying landforms through contours . Settlement patterns.
2	2. Population.	Distribution of Population in the world .Overpopulation and Underpopulation.Factors affecting the Population of a place.Components of population change .Composition of population.
3	3. Migration	Types of Migration .Impact of Migration. Brain Drain. Financial Literacy: Income opportunities, cost of living, Push & pull factors (economic reasons).
HALF YEARLY (9 th September 2026 onwards)		
TOTAL MARKS - 100 70 (THEORY) 30 (PRACTICAL) WEIGHTAGE: 49% PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	6.Asia : Location ,Political and Physiographic Divisions.	Location and Extent. Political Divisions. Physiographic Divisions. River basins and their plains .
2	7. Asia : Climate, Natural Vegetation and Wildlife.	Factors affecting climate of Asia.Types of Climate. Natural Vegetation and Wildlife.
3	UT 1 chapters to be included	
4	. Map work	Asia : Physical
	PROJECT TOPICS :	Interprete the contours on the Toposheet.
UNIT TEST - II (27 th October 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL No	CHAPTER NO./TITLE	TOPICS
1	4.Urbanisation	Causes of Urbanisation.Impact of Urbanisation. Satellite cities . Concept of Smart cities . Financial Literacy :Housing expenses , employment opportunities,Infrastructure cost, slums and poverty.
2	5. Natural and Man made Disasters.	Natural and Man made Disasters . Natural Disasters . Man made Disasters. Disaster Management and its Importance .Role of Government in Disasters and their Management . Case studies : Assam Floods, Nepal Earthquake, Oil Sipls in Coastal areas of United States .
3	11. India: Human Resources	Meaning- Human Resources . Distribution of Population in India. Sex Ratio. Role of Health and Education in developing human resources .Skilled and Unskilled human resources.Impact of Skilled humn resource on the Socio-economic Development of the country .
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 70 (THEORY) 30 (PRACTICAL) WEIGHTAGE: 49% PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	8. India : Location, Political and Physiographic Divisions.	Location, Extent and Neighbouring Countries .Political Divisions . Physiographic Divisions.
2	9. India : Climate. 10.India : Natural Vegetation and wild life.	Factors affecting climate of India . Types of Natural vegetation and Wild life. Conservation of Natural vegetation and Wild life .
3	UT 2 chapters to be included	
4	Map work	India:Physical & Natural Vegetation
5	PROJECT TOPICS :	Write a note on natural & Man made Disasters
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VIII
ACADEMIC SESSION 2026-27
SUBJECT : CHEMISTRY

PRESCRIBED TEXT BOOK : ICSE INNOVATE CHEMISTRY

UNIT TEST - I (22nd June, 2026 onwards)

TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter-1: Matter	Main postulates of kinetic molecular theory of matter.Explanation of change of state of the matter on the basis of inter-particle space and interparticle attraction and collision.Law of conservation of mass (statement and explanation with examples).
2	Chapter-2 : Physical and chemical change	Physical and chemical changes Chemical change – formation of a new product with new properties Differentiating between physical and chemical change Classification as physical & chemical change Types of change involved when there is a change of state of matter Types of change involved when there is a change in energy
3	Chapter -3 : Elements & Compounds (upto page 39)	Elements & Compounds (upto page 39)

HALF YEARLY (7th September, 2026 onwards)

TOTAL MARKS - 100 80 (THEORY) 20 (PRACTICAL) WEIGHTAGE: 49% PASS MARKS: 40				
SL NO	CHAPTER NO./TITLE	TOPICS		
1	Chapter 2: Physical and Chemical change.	Physical and chemical changes Chemical change – formation of a new product with new properties Differentiating between physical and chemical change Classification as physical & chemical change Types of change involved when there is a change of state of matter Types of change involved when there is a change in energy		
2	Chapter 3: Elements, Compounds and Mixtures (experimental techniques)	Identification of elements, and compounds from representation of their symbols and formulae. Mixtures and compounds: difference between mixtures and compounds on the basis of the chemical composition of constituents. Recall that a mixture is formed when two or more substances are mixed in any proportion such that their particles are in intimate contact with one another without undergoing a chemical change. Types of mixtures Separation techniques Examine the principle behind each separation technique. Chromatography as a separation technique; Paper chromatography.		

3	Chapter 4: Atomic Structure	An atom is the smallest particle of an element. It is not capable of independent existence. The properties of an element depend upon the atoms constituting it. A molecule is the smallest particle of an element or compound, capable of independent existence. It consists of one or more than one atom of the same or different elements. A radical is a single atom of an element or a group of atoms of different elements behaving as single charged unit. Atomicity (no. of atoms in an entity) of elements and compounds – mono atomic, di atomic, tri atomic, polyatomic. Associate the first 20 elements in the periodic table with their names and symbols Valency is the combining capacity of an element or the number of hydrogen atoms with which it combines or replaces.
4	Chapter 5: Language of Chemistry	Symbols of elements. Formulae of compounds. Chemical equations (from word equations). Law of conservation of mass. Balancing simple equations Relate the law to the balancing of simple equations. Information gathered from a chemical equation. Limitations of a chemical equation: Catalyst, conditions for the reaction, state of the reactants and products, nature of the chemical reaction are not gathered from the equation.
	PROJECT TOPICS :	Construct a 3D model of atomic structure
	Submit Within	26th June, 2026
UNIT TEST - II (27th October, 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter 5: Language of Chemistry	Symbols of elements. Formulae of compounds. Chemical equations (from word equations). Law of conservation of mass. Balancing simple equations Relate the law to the balancing of simple equations. Information gathered from a chemical equation. Limitations of a chemical equation: Catalyst, conditions for the reaction, state of the reactants and products, nature of the chemical reaction are not gathered from the equation.

2	Chapter 6: Chemical Reaction	Types of reactions: Combination Decomposition Displacement Double displacement Reactivity series: In reactivity series metals are arranged in order of their reactivity. The metal that displaces the metal ion from the solution is more reactive. Predict the reactivity of metals. Endothermic and exothermic processes/reactions. Neutralization reaction. Decomposition reactions to form Oxides. Classification of oxides: Acidic Basic Amphoteric Neutral Metal oxides are basic; nonmetal oxides are acidic in nature. Acidic oxides react with base and basic oxides react with acids. Some oxides, such as ZnO, PbO, react with both acids and bases. These are amphoteric oxides.
ANNUAL (15th February, 2027 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20(PROJECT) WEIGHTAGE: UT- 31%, THEORY-49%, PROJECT- 20% SCALING DOWN FORMULA: 50+80 = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 40		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter 3: Elements, Compounds and Mixtures (experimental techniques)	Identification of elements, and compounds from representation of their symbols and formulae. Mixtures and compounds: difference between mixtures and compounds on the basis of the chemical composition of constituents. Recall that a mixture is formed when two or more substances are mixed in any proportion such that their particles are in intimate contact with one another without undergoing a chemical change. Types of mixtures Separation techniques Examine the principle behind each separation technique. Chromatography as a separation technique; Paper chromatography.
2	Chapter 4: Atomic Structure	An atom is the smallest particle of an element. It is not capable of independent existence. The properties of an element depend upon the atoms constituting it. A molecule is the smallest particle of an element or compound, capable of independent existence. It consists of one or more than one atom of the same or different elements. A radical is a single atom of an element or a group of atoms of different elements behaving as single charged unit. Atomicity (no. of atoms in an entity) of elements and compounds – mono atomic, di atomic, tri atomic, polyatomic. Associate the first 20 elements in the periodic table with their names and symbols Valency is the combining capacity of an element or the number of hydrogen atoms with which it combines or replaces.

3	Chapter 5: Language of Chemistry	Symbols of elements. Formulae of compounds. Chemical equations (from word equations). Law of conservation of mass. Balancing simple equations Relate the law to the balancing of simple equations. Information gathered from a chemical equation. Limitations of a chemical equation: Catalyst, conditions for the reaction, state of the reactants and products, nature of the chemical reaction are not gathered from the equation.
4	Chapter 6: Chemical Reaction	Types of reactions: Combination Decomposition Displacement Double displacement Reactivity series: In reactivity series metals are arranged in order of their reactivity. The metal that displaces the metal ion from the solution is more reactive. Predict the reactivity of metals. Endothermic and exothermic processes/reactions. Neutralization reaction. Decomposition reactions to form Oxides. Classification of oxides: Acidic Basic Amphoteric Neutral Metal oxides are basic; nonmetal oxides are acidic in nature. Acidic oxides react with base and basic oxides react with acids. Some oxides, such as ZnO, PbO, react with both acids and bases. These are amphoteric oxides.
5	Chapter 7: Hydrogen	Preparation of hydrogen, from water – electrolysis (Introduction to terms electrode, electrolyte, electrolysis – detailed process not required). Preparation of hydrogen in the laboratory. Preference of zinc as the metal to be used (with reasons). Choice of dilute acids (other than dil. nitric acid). Bosch's process. Properties and uses of hydrogen. Oxidation and Reduction.
6	Chapter 8: Water	Dissolution of salts in water –meaning and explanation. Universal solvent – meaning. Solutions, suspensions, colloids. Differentiate unsaturated/saturated and supersaturated solutions. Suspensions and colloids. Water of crystallisation. Hydrated and Anhydrous substances, hygroscopic. Reactivity of metals with cold water, hot water and steam (with products formed). Hard and soft water and methods of softening of hard water. Disadvantage of using hard water. Removing hardness of water by boiling or by treating with washing soda.

7	Chapter 9: Carbon & its compounds	Allotropes of Carbon – definition and explanation. Crystalline and amorphous nature of allotropes of carbon. Uses of diamond, graphite, coke, coal, soot. Laboratory preparation, properties and uses of carbon dioxide Physical properties of Carbon dioxide. Chemical properties of Carbon Dioxide. Acidic nature. Reaction with lime water. Properties and uses of Carbon monoxide. Emphasis on use as reducing agent in the extraction of iron. Emphasize the harmful properties of Carbon monoxide when inhaled – Asphyxia.
	PROJECT TOPICS :	Describe about greenhouse effect and global warming.
	Submit Within	18th December,2026
Syllabus subject to modifications with prior intimation.		

**ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VIII
ACADEMIC SESSION 2026-27
SUBJECT- BIOLOGY**

PRESCRIBED TEXT BOOK : EXPLORING BIOLOGY.

UNIT TEST - I (22nd June, 2026 onwards)

TOTAL MARKS - 50		WEIGHTAGE: 31%	PASS MARKS -17
SL NO	CHAPTER NO./TITLE	TOPICS	
1	Transportation in plants.	Terminology, tissues involved in transportation of food and water in plants, different processes, nutrients required by plants.	
2	Transpiration in plants	Process, types, structures, factors, significance and experiments.	

HALF YEARLY (7th September, 2026 onwards)

TOTAL MARKS - 100		80 (THEORY)	20 (PRACTICAL)	WEIGHTAGE: 49%	PASS MARKS: 40
SL NO	CHAPTER NO./TITLE	TOPICS			
1	Transportation in plants.	Terminology, tissues involved in transportation of food and water in plants, different processes, nutrients required by plants.			
2	Transpiration in plants.	Process, types, structures, factors, significance and experiments.			
3	Asexual reproduction in organisms	Modes of different types of asexual reproduction, artificial and vegetative method of asexual reproduction.			
4	Sexual reproduction in plants.	Parts of a typical flower, different types of flowers, pollination, different types and their characteristics.			
5	Reproduction in humans.	Structure and function of different parts of the male and female reproductive system, gametes and embryo formation.			
PROJECT TOPICS :	Tiny but mighty -the hidden world of microorganisms				

UNIT TEST - II (27th October, 2026 onwards)

TOTAL MARKS - 50		WEIGHTAGE: 31%	PASS MARKS -17
SL NO	CHAPTER NO./TITLE	TOPICS	
	Endocrine system	Exocrine and endocrine glands, structure, location, secretion, disorder of thyroid, pituitary, adrenal and pancreas gland.	
	Adolescence and accompanying changes.	Terminology, physical and mental changes in adolescence period, stress : reasons, signs and management .	

ANNUAL (15th February, 2027 onwards)

TOTAL MARKS - 100		80 (THEORY)	20 (PROJECT)	WEIGHTAGE: UT- 31%, THEORY-49%, PROJECT- 20%
SCALING DOWN FORMULA: 50+80 = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 40				
SL NO	CHAPTER NO./TITLE	TOPICS		
	Transportation in plants.	Terminology, tissues involved in transportation of food and water in plants, different processes, nutrients required by plants.		
	Transpiration in plants.	Process, types, structures, factors, significance and experiments.		
	Asexual reproduction in organisms	Modes of different types of asexual reproduction, artificial and vegetative method of asexual reproduction.		
	Sexual reproduction in plants.	Parts of a typical flower, different types of flowers, pollination, different types and their characteristics.		
	Reproduction in humans.	Structure and function of different parts of the male and female reproductive system, gametes and embryo formation.		
	Endocrine system	Exocrine and endocrine glands, structure, location, secretion, disorder of thyroid, pituitary, adrenal and pancreas gland.		
	8. Adolescence and accompanying changes.	Terminology, physical and mental changes in adolescence period, stress : reasons, signs and management .		
	9. Nervous system of the human beings.	Structure of neuron, division of the nervous system, parts of the brain and spinal cord, reflex actions		
	10. Circulatory system of the human beings.	Blood, blood vessel, structure and function of heart, circulation of blood in our body, blood grouping, abnormal condition of the heart.		
	11. Health, hygiene and first aid	Types of diseases, causative agents and symptoms, vaccination and immunization, first aid methods.		
	12. Food production and management.	Terminology, food crops, cash crops, role of microorganisms in food production, animal husbandry		
PROJECT TOPICS :	Describe the fact "Be safe and be prepared- The importance of first aid".	SUBMIT WITHIN: 30.10.27		

Syllabus subject to modifications with prior intimation.

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS - VIII ACADEMIC SESSION 2026-27 SUBJECT - MATHEMATICS		
PRESCRIBED TEXT BOOK : ICSE PROGRESSIVE MATHEMATICS CLASS 8 (ARYA PUBLISHERS)		
UNIT TEST - I (22nd June, 2026 Onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Rational Numbers	Addition, subtraction, multiplication and division of rational numbers, representation of a rational number on the number line, comparison of rational numbers, finding numbers between any two rational numbers.
2	Exponents and Powers	Negative exponents, laws of exponents, application of laws of exponents and its related problems.
3	Squares and Square Roots	square of a number, properties of perfect squares, prime factorisation method for square roots, long division method for square roots.
4	Algebraic Expressions And Identities	fundamental concepts, multiplication of algebraic expressions, division of algebraic expressions, algebraic identities.
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST I(50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Rational Numbers	Addition, subtraction, multiplication and division of rational numbers, representation of a rational number on the number line, comparison of rational numbers, finding numbers between any two rational numbers.
2	Squares and square Roots	square of a number, properties of perfect squares, prime factorisation method for square roots, long division method for square roots.
3	Cubes and Cube Roots	perfect cubes, cube roots by prime factorisation method.
4	Algebraic Expressions	fundamental concepts, multiplication of algebraic expressions, division of algebraic expressions, algebraic identities.
5	Percentage	fundamental concepts, Basic concept of percentage, conversion, Simple interest, Compound interest, Profit and Loss..
6	Factorisation	Factorisation by taking out common terms, factorisation by grouping terms, factorisation by algebraic identities, division of polynomials by factorisation.
7	Data Handling	Drawing of Histogram, Drawing of pie chart, probability
8	Mensuration	Area of quadrilaterals and parallelograms, Surface area of cube, cuboids and cylinders, Volume of cube, cuboid and cylinders.
9	Exponents and Powers	Negative exponents, laws of exponents, application of laws of exponents and its related problems.
PROJECT TOPIC:		Observe 15 shapes around you and explain their line of symmetry by using geometry
DATE OF SUBMISSION :		30. 06.26
UNIT TEST - II (27th October, 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Sets	union of sets, intersection of sets, complement of a set, difference of sets.
2	Linear Equations and Inequalities in One Variable	Solving of Linear equations in one variable, word problems, Solving of linear inequalities in one variable, Representation of a solution set in number line of the linear inequalities.
3	Construction of Quadrilaterals	construction of a irregular quadrilateral, construction of rectangles, squares and rhombuses.
ANNUAL (15th February, 2027 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST II (50) + ANNUAL THEORY (80) = 130 DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Playing with numbers	Divisibility tests for 2, 3, 4, 5, 6, 8, 9, 10 and its related problems
2	Sets	union of sets, intersection of sets, complement of a set, difference of sets.
3	Simple and compound interest	formula of compound interest and its related word problems, formula of simple interest and its related word problems (FLN)

4	Direct and Inverse Variations	word problems on Direct variation, word problems on Inverse variation, word problems on time and work
5	Linear Equations and Linear Inequalities in one variable.	Solving of Linear equations in one variable, word problems, Solving of linear inequalities in one variable, Representation of a solution set in number line of the linear inequalities.
6	Construction of quadrilaterals	construction of a irregular quadrilateral, construction of rectangles, squares and rhombuses.
7	Circles	Vrious parts of a circle, tangent of a circle, problems on Thales' theorem
8	Understanding shapes	Fundamentals of a curve, exterior angle sum property of a quadrilateral, interior angle sum formula, different properties of different quadrilaterals, special types of parallelograms and their properties.
PROJECT TOPICS :		Observe 15 solid shapes around you and explain their dimensions, volume,surface area etc.
Date of submission		30.10.26
Syllabus subject to modification with prior intimation		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT : COMPUTER STUDIES		
PRESCRIBED TEXT BOOK : ICSE ENRICH YOUR COMPUTER STUDIES		
UNIT TEST - I (22nd June, 2026 Onwards)		
TOTAL MARKS - 50		WEIGHTAGE: 31% PASS MARKS -17
SL NO	CHAPTER NO./TITLE	TOPICS
1	1. Operating System and Graphical User Interface	Introduction of Operating System, User Interface, Difference between GUI and CLI, Features of OS, Booting.
2	7. Information Security in the era of AI.	Information Security, virus, worms, Casestudies, Jamtara phishing.
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100		80 (THEORY) 30 (PRACTICAL)
SL NO	CHAPTER NO./TITLE	TOPICS
1	1. Operating System and Graphical User Interface	Introduction of Operating System, User Interface, Difference between GUI and CLI, Features of OS, Booting.
2	3. Algorithms and Flowcharts	Algorithm, Writing Algorithms, Flowcharts, Advantages and Limitations of Flowcharts.
3	6. Networks	Communication system and network topology, Types of network, Transmission signals. (Financial Literacy - Debit card, Credit card etc.)
4	7. Information Security in the era of AI.	Information Security, virus, worms, Casestudies, Jamtara phishing.
5	PROJECT TOPICS :	Describe about Cyber Security (Security in the era of AI)
	Project submission date : (on or before)	14.08.2026
UNIT TEST - II (27th October, 2026 onwards)		
TOTAL MARKS - 50		
SL NO	CHAPTER NO./TITLE	TOPICS
1	4. Program Coding	Java programming, Data type, token, operators, Keyword, prefix and postfix. Flow control, errors, if-else-if statement, input using scanner class, Math functions.
2	6. Networks	Internet and Protocol, Web browser, DNS, Modem, protocol, Cloud computing, Sharing Files.
ANNUAL (15th February, 2027 onwards)		
TOTAL MARKS - 100		70 (THEORY) 30 (PRACTICAL)
SL NO	CHAPTER NO./TITLE	TOPICS
1	2. Spreadsheet : Functions and Chart.	Formulas in Excel, Entering a Formula, Range of Cells, Cell References, Adding, Deleting and Renaming a Worksheet, Functions in Excel, Errors in Formulae and Functions.
2	4. Program Coding	Java programming, Data type, token, operators, Keyword, prefix and postfix. Flow control, errors, if-else-if statement, input using scanner class, Math functions.
3	6. Networks	Internet and Protocol, Web browser, DNS, Modem, protocol, Cloud computing, Sharing Files.
4	1. Operating System and Graphical User Interface	Introduction of Operating System, User Interface, Difference between GUI and CLI, Features of OS, Booting.
5	6. Networks	Communication system and network topology, Types of network, Transmission signals. (Financial Literacy - Debit card, Credit card etc.)
6	7. Information Security in the era of AI.	Information Security, virus, worms, Casestudies, Jamtara phishing.
7	PROJECT TOPICS :	App Development (Guidance to be given by the concerned teacher)
	Project submission date : (on or before)	29.11.2026
Syllabus subject to modification with prior intimation		

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VIII
ACADEMIC SESSION 2026-27
SUBJECT : BENGALI

PRESCRIBED TEXT BOOK : সাহিত্য সাথী ও বাংলা ভাষা অন্বেষণ

UNIT TEST - I (22nd June, 2026 Onwards)

TOTAL MARKS - 50		WEIGHTAGE: 31%	PASS MARKS -17
SL NO	CHAPTER NO./TITLE	TOPICS	
1	গদ্য	বাল্য স্মৃতি	
2	পদ্য	ছাড়পত্র	
3	ব্যাকরণ	চিঠি	
		সাধু ও চলর ভাষা	
		এক কথায় প্রকাশ	
PROJECT TOPIC	ছুটির দিনের আভিজ্ঞতা	সাক্ষ, কারক	
	SUBMISSION DATE:15.7.26		

HALF YEARLY (7th September 2026 onwards)

TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST I (50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33

SL NO	CHAPTER NO./TITLE	TOPICS	
4	গদ্য	কুতুব মিনারের কথা	
5		আগ্ন দেবীর সন্ধ্যা	
6		জয় পরাজয়	
7		দেবতাত্মা হিমালয়	
8	পদ্য	জীবন সঙ্গীত	

UNIT TEST - II (27th October 2026 onwards)

TOTAL MARKS - 50		WEIGHTAGE: 31%	PASS MARKS -17
SL NO	CHAPTER NO./TITLE	TOPICS	
9	গদ্য	মূল্যপ্রাপ্ত	
10	পদ্য	বাংলার মুখ	
11		স্মৃতিচিহ্ন	
12	ব্যাকরণ	কারক,সমাস, বানান	

ANNUAL (15th February 2026 onwards)

TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST II (50) + ANNUAL (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33

SL NO	CHAPTER NO./TITLE	TOPICS	
13	গদ্য	দেবতাত্মা হিমালয়	
14		জয় পরাজয়	
15		স্মৃতি চিহ্ন	
16	পদ্য	কান্ডারী হাশয়ার	
17		জীবন সঙ্গীত	
18		বাংলার মুখ	
19		রামচন্দ্রের বিলাপ	
20	ব্যাকরণ	কারক, এক কথায়	
21		সমাস, বানান	
22		বাক্য, বাচ্য পারিভর্তন	
23		শব্দের বিশিষ্টার্থেপ্রয়োগ	
24		সমোচ্চারিত ভিন্নার্থক শব্দ	
25		বাগধারা	
26		রচনা, চিঠি	
27		বোধ পরীক্ষণ	
PROJECT TOPIC		শরৎচন্দ্র চট্টোপাধ্যায়	

		ও তার সাহিত্য ভাবনা
		তার রচিত একটি
		দুরন্ত ছেলের
		চরিত্র বর্ণনা
		শব্দ সংখ্যা ৪০০
	SUBMISSION DATE	10.9.26
Syllabus subject to modification with prior intimation		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS - VIII ACADEMIC SESSION 2026-27 SUBJECT - HINDI (2ND LANGUAGE)		
PRESCRIBED TEXT BOOK : ज्ञानोदय, सरल हिंदी व्याकरण		
UNIT TEST - I (22nd june 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	1	मेरी अभिलाषा है
2	2	सृष्टि
3	5	नेमनवता के पुजारी
		शब्द विचार संज्ञा (भाववाचक) (लिंग) विशेषण वाक्य - विचार मुहावरे शब्द-भंडार अपठित गद्यांश पत्र-लेखन निबन्ध - लेखन
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST I (50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	7	किसको नमन करूँ मैं?
2	8	छोटा जादूगर
3	9	पाप का पिता
		शब्द विचार संज्ञा (भाववाचक) (लिंग) विशेषण वाक्य - विचार मुहावरे शब्द-भंडार अपठित गद्यांश पत्र-लेखन निबन्ध - लेखन
PROJECT TOPICS :		किन्हीं पाँच प्राकृतिक आपदा के कारण और निवारण को बताते हुए चित्र सहित परियोजना कार्य बनाए।
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS -17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	10	आत्मबल
2	12	ठुकरा दो या प्यार करो
3	16	निंदा रस
		शब्द विचार संज्ञा (भाववाचक) (लिंग) विशेषण वाक्य - विचार मुहावरे शब्द-भंडार अपठित गद्यांश पत्र-लेखन निबन्ध - लेखन

ANNUAL (15th February 2026 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST II (50) + ANNUAL (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	17	मन्त्र
2	19	नीति-वचन
3	22	भारत के पहले अंतरिक्ष यात्री: राकेश शर्मा
		शब्द विचार संज्ञा (भाववाचक) (लिंग) विशेषण वाक्य - विचार मुहावरे शब्द-भंडार अपठित गद्यांश पत्र-लेखन निबन्ध - लेखन
PROJECT TOPICS :		किन्हीं पाँच प्राकृतिक आपदा के कारण और निवारण को बताते हुए चित्र सहित परियोजना कार्य बनाए।
Syllabus subject to modification with prior intimation		

ST. FRANCIS XAVIER SCHOOL		
SYLLABUS FOR CLASS VIII		
ACADEMIC SESSION 2026-27		
SUBJECT - BENGALI 3RD LANGUAGE		
PRESCRIBED TEXT BOOK :LETS LEARN BENGALI 3		
UNIT TEST - I (22nd june 2026 onwards)		
SL NO	CHAPTER NO./TITLE	TOPICS
1	গদ্য	রানীর ঘর ,ব-ফলা, ন ফলা
2	ব্যাকরণ	সংখ্যার নাম
3		য ফলা র ফলা
4		ল বলা যোগে শব্দ গঠন
5		বাক্য রচনা
6		ফুলের নাম
HALF YEARLY (7th September 2026 onwards)		
SL NO	CHAPTER NO./TITLE	TOPICS
7	গদ্য	রানীর ঘর ,ব-ফলা, ন ফলা
8	পদ্য	বাবুরাম সাপুড়ে
9	ব্যাকরণ	য ফলা র ফলা
10		ল বলা যোগে শব্দ গঠন
11		বাক্য রচনা
UNIT TEST - II (27th October 2026 onwards)		
SL NO	CHAPTER NO./TITLE	TOPICS
12	গদ্য	কল্যাণ বাবুর মেয়ের বিয়ে
13	পদ্য	গাছ কেটো না।
14	ব্যাকরণ	ং,র,ফলা যোগে শব্দ গঠন
15		রঙের নাম, সংখ্যা_১-৫০
ANNUAL (15th February 2026 onwards)		
SL NO	CHAPTER NO./TITLE	TOPICS
16	গদ্য	শিশুর জাগরণ, রথ যাত্রা
17	পদ্য	গাছ কেটো না।
18	ব্যাকরণ	র,ল,ব,ন ফলা যোগে শব্দ
19		সংখ্যা -১-১০০
10		মন ফলা,রেফ যোগে শব্দ
Syllabus subject to modification with prior intimation		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS - VIII ACADEMIC SESSION 2026-27 SUBJECT - HINDI 3RD LANGUAGE		
PRESCRIBED TEXT BOOK : LET'S LEARN हिंदी		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
SL NO	CHAPTER NO./TITLE	TOPICS
1	1	सर्वनाम
2	2	संबंध सूचक
3	3	प्रश्नवाचक
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100		70 (THEORY) 30 (PRACTICAL)
SL NO	CHAPTER NO./TITLE	TOPICS
1	4	सुनहरी किरण
2	5	भोड़िया और मेमना
3	6	प्रार्थना
4	7	दो मित्र
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50		
SL NO	CHAPTER NO./TITLE	TOPICS
1	8	सुनहरा हंस
2	9	सितारे
3	10	चाचा नेहरू
ANNUAL (15th February 2026 onwards)		
TOTAL MARKS - 100		70 (THEORY) 30 (PRACTICAL)
SL NO	CHAPTER NO./TITLE	TOPICS
1		दीपक तले अंधरा
2		चतुर सियार
3		दयालु एंड्रॉक्लेज
4		किसान
Syllabus subject to modification with prior intimation		

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VIII
ACADEMIC SESSION 2026-27
SUBJECT : GENERAL KNOWLEDGE

PRESCRIBED TEXT BOOK : Know And Explore

UNIT TEST - I (22nd June, 2026 Onwards)

SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter 1: It is a mystery	Flora and Fauna
2	Chapter 2: Be Safe	Me and my World
3	Chapter 3: Unbelievable	Art Culture, World
4	Chapter 4: What's the smell	Me and my world
5	Chapter 5: All of them	Sports, fitness and health
6	Chapter 7: Every Drop Counts	Me and my World
7	Chapter 8 :Food for the soul	Art Culture, World

HALF YEARLY (7th September 2026 onwards)

SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter10:Anytime Anywhere	Science , Technology
2	Chapter11:Bend It	Sports and Fitness
3	Chapter12: Sleep Right	Me and My World
4	Chapter13: Being a Great Human	Art Culture, World
5	Chapter 14: A Different Way Of Life	India, Being Indian
6	Chapter 15: May not live Happily Ever After	Flora Fauna and Environment
7	Chapter 16: To be or not to be	Me and My World
8	Chapter 17: Country's Crowns	Art Culture, World
9	Chapter 18: Exceptional In Every Way	Science , Technology
10	Chapter 19: Flying Dangers	Flora Fauna and Environment

UNIT TEST - II 27th October onwards

SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter 20: Finding Your Writing Style	Me and My World
2	Chapter 21: Encash Them	Me and My World
3	Chapter24: Please Let Them Live	Flora and Fauna
4	Chapter 25: They Need Us	Me and My World
5	Chapter 26: Dress and Tell	Arts, Culture, World

ANNUAL 15th February, 2027 onwards

SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter28 : Look out for them	Me and My World
2	Chapter 29: Built Apart	India Being Indian
3	Chapter 31: They come from Animals	Science Technology
4	Chapter 33: Wag Wag	Flora Fauna , Environment
5	Chapter 34 : Drive safe	Science Technology

Syllabus subject to modification with prior intimation

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS VIII ACADEMIC SESSION 2026-27 SUBJECT- Value Education		
PRESCRIBED TEXT BOOK : THE ESSENCE OF LIFE		
UNIT TEST: I (22nd June, 2026 Onwards)		
TOTAL MARKS - 20	WEIGHTAGE : 20%	PASS MARKS - 8
SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter 2: Shammit finds an envelope	Honesty
2	Chapter 3 : Take your time and laugh	Cherfulness
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 40	WEIGHTAGE: 40%	PASS MARKS: 13
SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter 4: Tales of forgiveness	Forgiveness
2	Chapter 5: Peace of mind	Peace
3	Chapter 6 : Jia' s Career	Moral and ethics
4	Life Skill Topic : Goal Setting	Importance of goal setting, how to set small and achievable goals
UNIT TEST - II 27th October, 2026 onwards		
TOTAL MARKS - 20	WEIGHTAGE: 20%	PASS MARKS - 8
SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter10: Swami Shivananda - Yoga guru	Discipline
2	Chapter 11: Physics Wallah	Determination
ANNUAL 15th February, 2027 onwards		
TOTAL MARKS - 40	WEIGHTAGE: 40%	PASS MARKS: 13
SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter 12 : President of India: Draupadi Murmur	Resilience
2	Chapter 13: Gems of India	Nationalism
3	Chapter 14: Rimi's Diwali Plan	Environmental Awareness
4	Life Skill Topic: Emotional Intelligence	Definition of emotional intelligence, emotional quotient and implementation of emotional intelligence in daily life.
Syllabus subject to modification with prior intimation		

**ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS XI SCIENCE
ACADEMIC SESSION 2026-27
SUBJECT - PHYSICAL EDUCATION**

UNIT TEST - I

SL NO	CHAPTER NO./TITLE	TOPICS
1	1	YOGA AND MEDITATION
2	2	RECREATIONAL GAMES

HALF YEARLY

SL NO	CHAPTER NO./TITLE	TOPICS
1	1	ATHLETICS AND BODY BALANCE
2	2	RECREATIONAL GAMES

UNIT TEST - II

SL NO	CHAPTER NO./TITLE	TOPICS
1	1	CISCE HEALTH AND PHYSICAL
		FITNESS ASSESSMENT(50M DASH
		PUSH UPS,PARTIAL CURL UPS)

ANNUAL

SL NO	CHAPTER NO./TITLE	TOPICS
1	1	CISCE HEALTH AND PHYSICAL
		FITNESS ASSESSMENT(600M RUN
		AND WALK,FLEXIBILITY TEST
		BMI EVALUATION)

Syllabus subject to modification with prior intimation

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VIII
ACADEMIC SESSION 2026-27
SUBJECT: ART AND CRAFT

UNIT TEST - I

SL NO	CHAPTER NO./TITLE	TOPICS
1	Art Book	Page 1 - 10

HALF YEARLY

SL NO	CHAPTER NO./TITLE	TOPICS
1	Art Book	Page 11 - 30
2	Drawing	Line Drawing
3	Craft	Useful crafts

UNIT TEST - II

SL NO	CHAPTER NO./TITLE	TOPICS
1	Art Book	Page 31 -40
2	Drawing	Human Figure

ANNUAL

SL NO	CHAPTER NO./TITLE	TOPICS
1	Art Book	Page 41 - 58
2	Drawing	Creative painting
3	Craft	Pot decoration

Syllabus subject to modification with prior intimation

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS XI SCIENCE
ACADEMIC SESSION 2026-27
SUBJECT - MUSIC

UNIT TEST - I

SL NO	CHAPTER NO./TITLE	TOPICS
1	Words	Words
2	Jamaica Farewell	Jamaica Farewell

HALF YEARLY

SL NO	CHAPTER NO./TITLE	TOPICS
3	I have a dream	I have a dream
4	Somewhere in the worlds	Somewhere in the worlds
	PROJECT TOPICS:	Submit any two project
		Any two topic of the project given at the end of the page.

UNIT TEST - II

SL NO	CHAPTER NO./TITLE	TOPICS
5	Hallehujah	Hallehujah
6	Hark the	Hark the

ANNUAL

SL NO	CHAPTER NO./TITLE	TOPICS
7	Nobody Loves me like you	Nobody Loves me like you
8	You Raise me up	You Raise me up
	PROJECT TOPICS:	Submit any one project
		Any two topic of the project given at the end of the page.

Syllabus subject to modification with prior intimation

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS - VIII
ACADEMIC SESSION 2026 - 27
SUBJECT - DANCE

UNIT TEST - I

SL NO	CHAPTER NO./TITLE	TOPICS
1	Samjukta Mudras	Theory any 5
2	Dance with Rabindra sangeet	

HALF YEARLY

SL NO	CHAPTER NO./TITLE	TOPICS
	Saraswati bandana	
	one patriotic song with dance	

UNIT TEST - II

SL NO	CHAPTER NO./TITLE	TOPICS
	project	kathakali
	instrumental music with dance	dance
	dance	

ANNUAL

SL NO	CHAPTER NO./TITLE	TOPICS
	Bhangra dance	
	instrumental music with	
	dance	

Syllabus subject to modification with prior intimation